10

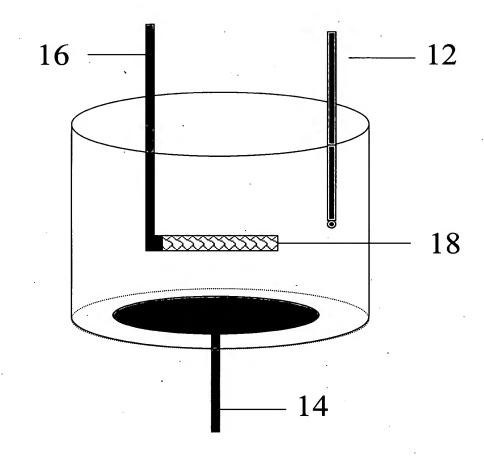


Fig. 1

Molecule 1: 4-decycloxyphenyl diazonium chloride zinc chloride

$$\left[CH_{3}(CH_{2})_{8}CH_{2}O - \left(N \equiv N \right) \right]_{2}^{+} ZnCl_{4}^{2}$$

Molecule 2 : 3-ethoxycarbonyl naphtalene diazonium tetrafluoroborate

Molecule 3: 3,5-dichlorophenyl diazonium tetrafluoroborate

Molecule 4: 2-chloro-4-benzamido-5-methylbenzene diazonium chloride hemizinc chloride

$$\begin{array}{c|c}
CI \\
C - NH - \\
CH_3
\end{array}$$

$$\begin{array}{c}
CI \\
N_2 + CI - \\
CI \\
- 1/_2 ZnCI_2$$

Molecule 5: 4-bromobenzene diazonium tetrafluoroborate

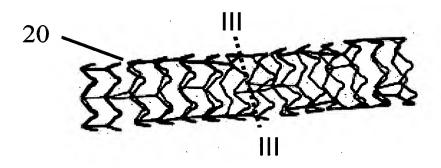


Fig. 3

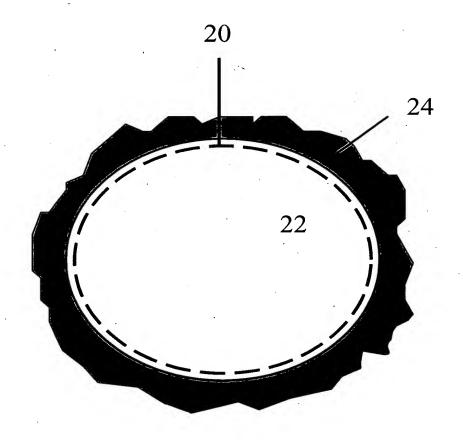


Fig. 4



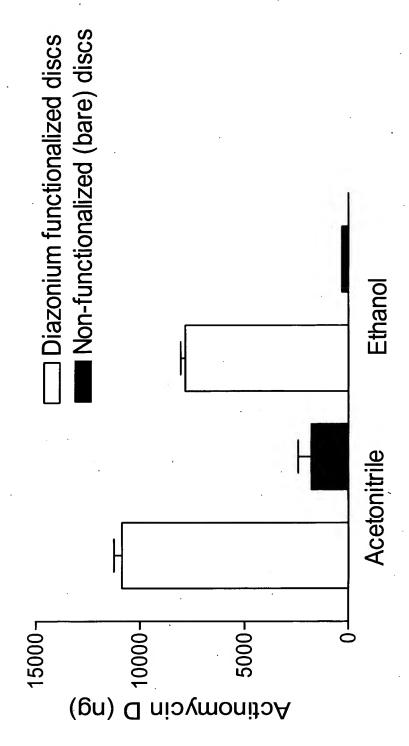


Fig. 5

424 423°

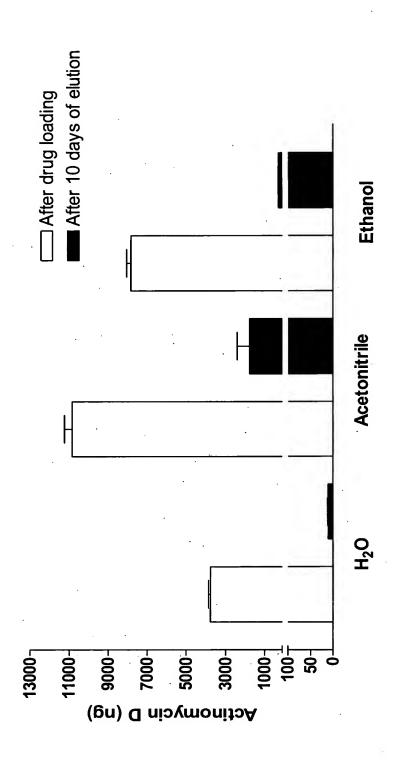


Fig. 6

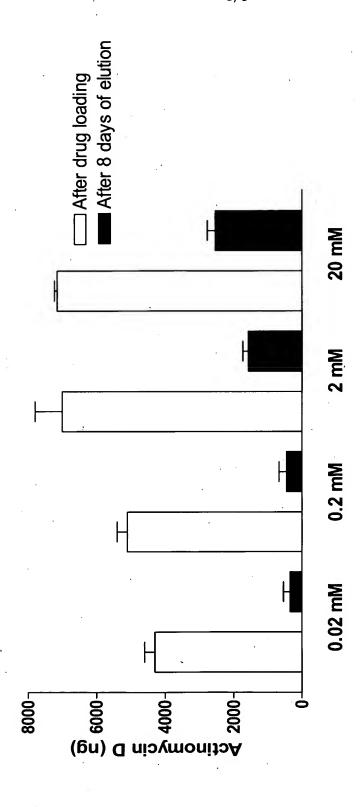


Fig. 7

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Fig. 8



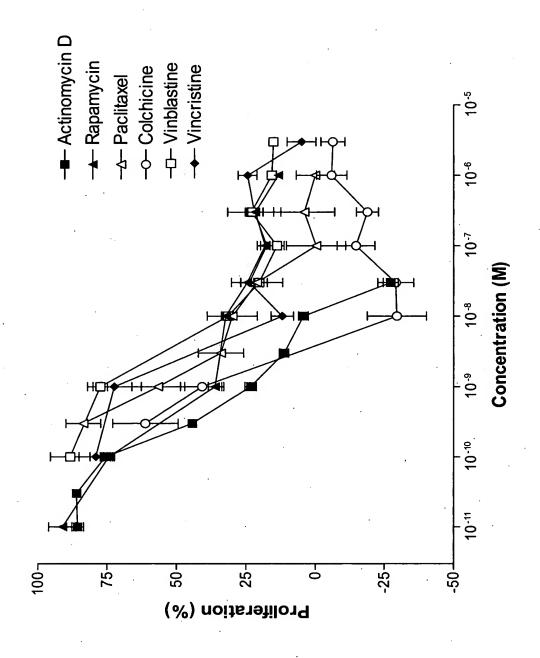
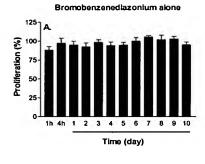
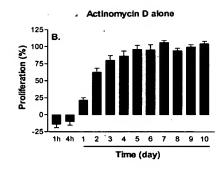
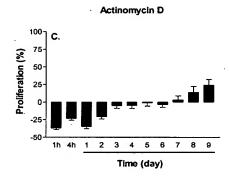


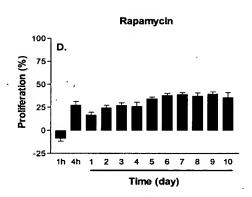
Fig. 9

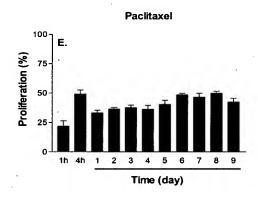
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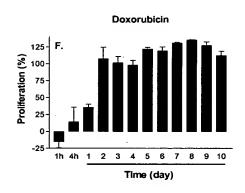












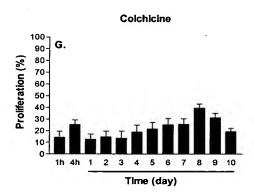


Fig. 10